

WHAT IS CLAIMED IS:

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1. A safety visor produced by etching of metal, comprising a grid which defines a large number of light-permeating holes (7, 8, 9), **characterised in that** the safety visor has at least two zones (2, 3, 4) where the holes (7, 8, 9) are of different areas and/or configuration.
 2. The safety visor as claimed in Claim 1, **characterised in that** it has an upper central zone (2) with greater light transmission than the remaining zones of the safety visor.
 3. The safety visor as claimed in Claim 1, **characterised in that** it has an upper central zone (2), an intermediate zone (3) located around the upper central zone and a lower edge zone (4) located around this; and that the light transmission in the upper central zone is greater than in the intermediate zone where the light transmission is greater than in the edge zone.
 4. The safety visor as claimed in any of Claims 1 to 3, **characterised in that** the holes (7, 8, 9) have the same C-C spacing in the lateral direction regardless of where in the safety visor they are located.
 5. The safety visor as claimed in any of Claims 1 to 4, **characterised in that** the holes (7, 8, 9) have the same C-C spacing in the vertical direction regardless of where in the safety visor they are located.
 6. The safety visor as claimed in any of Claims 1 to 5, **characterised in that** the holes are hexagonal with two approximately parallel sides longer than the remaining sides, the parallel sides being directed in the vertical direction of the safety visor.